

**WE CLAIM:**

1. A fenestration system comprising:
  - (a) a glass unit;
  - (b) an attachment member secured to the glass unit, the attachment member at least partially defining at least one receptacle capable of receiving an engagement piece of a rotatable coupler; and
  - (c) a decorative member having at least one installation end, said decorative member adapted for installation adjacent the glass unit, wherein the at least one installation end has a rotatable coupler, the rotatable coupler comprising an engagement piece, the rotatable coupler having an uninstalled position and an installed position, wherein the engagement piece extends into the receptacle and is substantially parallel to the plane of the surface of the glass unit when in the installed position, and wherein the engagement piece departs from the installed position by at least 30 degrees when the rotatable coupler is in the uninstalled position.
2. The system of claim 1 wherein the decorative member comprises a grill comprising two linear members at a fixed perpendicular position, each linear member having at least one installation end.
3. The system of claim 1 wherein the decorative member comprises a muntin having a first installation end and a second installation end.
4. The system of claim 1 wherein the rotatable coupler comprises an axis about which the rotatable coupler rotates.
5. The system of claim 1 wherein the rotatable coupler is a separate piece from the decorative member and is mounted within a recess formed in the installation end of the decorative member.

6. The system of claim 1 wherein the rotatable coupler comprises a spring member biasing the rotatable coupler in the uninstalled position, wherein the spring member comprises at least one elbow.

7. The system of claim 1 wherein the receptacle is formed between the glass unit and the attachment member.

8. The system of claim 1 wherein the engagement piece of the rotatable coupler departs from the plane of the glass unit by between about 30 and 75 degrees when in its uninstalled position.

9. The system of claim 1 wherein the decorative member comprises a wooden profile.

10. The system of claim 1 wherein the profile comprises a thermoplastic composite profile.

11. An attachment system for attaching a decorative member adjacent a substantially planar surface, the attachment system comprising: a decorative member having at least one installation end, said decorative member adapted for installation on the substantially planar surface, wherein the installation end has a rotatable coupler, the rotatable coupler comprising an engagement piece, the rotatable coupler having an uninstalled position and an installed position, wherein the angle between the engagement piece in the installed and uninstalled positions is between about 30 and 75 degrees.

12. The attachment system according to claim 11 wherein the rotatable member is removably coupled to the decorative member.

13. The system of claim 12 wherein the rotatable coupler is mounted within a recess formed in the installation end of the decorative member.
14. The system of claim 11 wherein the decorative member comprises a grill comprising two linear members at a fixed perpendicular position, each linear member having at least one installation end.
15. The system of claim 11 wherein the decorative member comprises a muntin having a first installation end and a second installation end.
16. The system of claim 11 wherein the rotatable coupler comprises an axis about which the rotatable coupler rotates.
17. The system of claim 11 wherein the rotatable coupler comprises a plurality of spring members suitable for maintaining the rotatable coupler in the uninstalled position.
18. The system of claim 11 wherein the engagement piece of the rotatable coupler departs from the plane of the glass unit by between about 30 and 75 degrees when in its uninstalled position.
19. A rotatable coupler for connecting a decorative member to an attachment member, the rotatable coupler comprising an arcuate camming surface, pivot projections aligned on the axis of rotation of the camming surface, and an engagement piece opposite the arcuate camming surface.
20. The rotatable coupler of claim 19 wherein the pivot projections are hemispherical.
21. The rotatable coupler of claim 19 further comprising an emboss.